

WEST Search History

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DATE: Thursday, June 15, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,EPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L7	15 and 13	2
<input type="checkbox"/>	L6	TIPRAIP\$	2
<input type="checkbox"/>	L5	tail interacting protein	3
<input type="checkbox"/>	L4	(435/7.23)![CCLS]	3363
<input type="checkbox"/>	L3	(kasibhatla or chai or tseng or jessen or maliartchouk or english or kuemmerle or kemnitzer or zhang).in.	22207
<input type="checkbox"/>	L2	(cancer\$ or tumor\$ or neoplas\$)	191722
<input type="checkbox"/>	L1	5989820.pn.	1

END OF SEARCH HISTORY

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

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TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * Welcome to STN International * * * * *

NEWS	1		Web Page URLs for STN Seminar Schedule - N. America
NEWS	2		"Ask CAS" for self-help around the clock
NEWS	3	JAN 17	Pre-1988 INPI data added to MARPAT
NEWS	4	FEB 21	STN AnaVist, Version 1.1, lets you share your STN AnaVist visualization results
NEWS	5	FEB 22	The IPC thesaurus added to additional patent databases on STN
NEWS	6	FEB 22	Updates in EPFULL; IPC 8 enhancements added
NEWS	7	FEB 27	New STN AnaVist pricing effective March 1, 2006
NEWS	8	MAR 03	Updates in PATDPA; addition of IPC 8 data without attributes
NEWS	9	MAR 22	EMBASE is now updated on a daily basis
NEWS	10	APR 03	New IPC 8 fields and IPC thesaurus added to PATDPAFULL
NEWS	11	APR 03	Bibliographic data updates resume; new IPC 8 fields and IPC thesaurus added in PCTFULL
NEWS	12	APR 04	STN AnaVist \$500 visualization usage credit offered
NEWS	13	APR 12	LINSPEC, learning database for INSPEC, reloaded and enhanced
NEWS	14	APR 12	Improved structure highlighting in FQHIT and QHIT display in MARPAT
NEWS	15	APR 12	Derwent World Patents Index to be reloaded and enhanced during second quarter; strategies may be affected
NEWS	16	MAY 10	CA/CAPLUS enhanced with 1900-1906 U.S. patent records
NEWS	17	MAY 11	KOREAPAT updates resume
NEWS	18	MAY 19	Derwent World Patents Index to be reloaded and enhanced
NEWS	19	MAY 30	IPC 8 Rolled-up Core codes added to CA/CAPLUS and USPATFULL/USPAT2
NEWS	20	MAY 30	The F-Term thesaurus is now available in CA/CAPLUS
NEWS	21	JUN 02	The first reclassification of IPC codes now complete in INPADOC
NEWS EXPRESS			FEBRUARY 15 CURRENT VERSION FOR WINDOWS IS V8.01a, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 19 DECEMBER 2005. V8.0 AND V8.01 USERS CAN OBTAIN THE UPGRADE TO V8.01a AT http://download.cas.org/express/v8.0-Discover/
NEWS HOURS			STN Operating Hours Plus Help Desk Availability
NEWS LOGIN			Welcome Banner and News Items
NEWS IPC8			For general information regarding STN implementation of IPC 8
NEWS X25			X.25 communication option no longer available after June 2006

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* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 11:30:57 ON 15 JUN 2006

=> file medline

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.21

0.21

FILE 'MEDLINE' ENTERED AT 11:31:06 ON 15 JUN 2006

FILE LAST UPDATED: 14 JUN 2006 (20060614/UP). FILE COVERS 1950 TO DATE.

On December 11, 2005, the 2006 MeSH terms were loaded.

The MEDLINE reload for 2006 is now (26 Feb.) available. For details on the 2006 reload, enter HELP RLOAD at an arrow prompt (=>).

See also:

<http://www.nlm.nih.gov/mesh/>

http://www.nlm.nih.gov/pubs/techbull/nd04/nd04_mesh.html

http://www.nlm.nih.gov/pubs/techbull/nd05/nd05_med_data_changes.html

http://www.nlm.nih.gov/pubs/techbull/nd05/nd05_2006_MeSH.html

OLDMEDLINE is covered back to 1950.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2006 vocabulary.

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> s (tail interacting protein) or TIPRAIP?

41944 TAIL

5241 TAILS

45247 TAIL

(TAIL OR TAILS)

29241 INTERACTING

1538822 PROTEIN

1294128 PROTEINS

1954348 PROTEIN

(PROTEIN OR PROTEINS)

16 TAIL INTERACTING PROTEIN

(TAIL(W) INTERACTING(W) PROTEIN)

0 TIPRAIP?

L1 16 (TAIL INTERACTING PROTEIN) OR TIPRAIP?

=> s cancer? or tumor? or neoplas?

572980 CANCER?

797847 TUMOR?

1502269 NEOPLAS?

L2 1819715 CANCER? OR TUMOR? OR NEOPLAS?

=> s l1 and l2

L3 1 L1 AND L2

=> d ibib

L3 ANSWER 1 OF 1

MEDLINE on STN

ACCESSION NUMBER: 2005256802

MEDLINE

DOCUMENT NUMBER: PubMed ID: 15897240

TITLE: The discovery and mechanism of action of novel

tumor-selective and apoptosis-inducing
 3,5-diaryl-1,2,4-oxadiazole series using a chemical
 genetics approach.

AUTHOR: Jessen Katayoun A; English Nicole M; Yu Wang Jean;
 Maliartchouk Sergei; Archer Shannon P; Qiu Ling; Brand
 Regina; Kuemmerle Jared; Zhang Han-Zhong; Gehlsen Kurt;
 Drewe John; Tseng Ben; Cai Sui Xiong; Kasibhatla Shailaja

CORPORATE SOURCE: Maxim Pharmaceuticals, Inc., 6650 Nancy Ridge Drive, San
 Diego, CA 92121, USA.

SOURCE: Molecular cancer therapeutics, (2005 May) Vol. 4, No. 5,
 pp. 761-71.
 Journal code: 101132535. ISSN: 1535-7163.

PUB. COUNTRY: United States

DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 200508

ENTRY DATE: Entered STN: 18 May 2005
 Last Updated on STN: 10 Aug 2005
 Entered Medline: 9 Aug 2005

=> s antagon? or inhibit? or binds
 549075 ANTAGON?
 1262417 INHIBIT?
 71572 BINDS

L4 1450371 ANTAGON? OR INHIBIT? OR BINDS

=> s 14 and 11

L5 9 L4 AND L1

=> s 15 not py>2002
 2083341 PY>2002
 (PY>20029999)

L6 4 L5 NOT PY>2002

=> d ibib 1-4

L6 ANSWER 1 OF 4 MEDLINE on STN

ACCESSION NUMBER: 2002292467 MEDLINE

DOCUMENT NUMBER: PubMed ID: 12032303

TITLE: Identification of residues in TIP47 essential for Rab9
 binding.

AUTHOR: Hanna John; Carroll Kate; Pfeffer Suzanne R

CORPORATE SOURCE: Department of Biochemistry, Stanford University School of
 Medicine, 279 Campus Drive, Stanford, CA 94305-5307, USA.

CONTRACT NUMBER: DK37335 (NIDDK)

SOURCE: Proceedings of the National Academy of Sciences of the
 United States of America, (2002 May 28) Vol. 99, No. 11,
 pp. 7450-4.
 Journal code: 7505876. ISSN: 0027-8424.

PUB. COUNTRY: United States

DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 200207

ENTRY DATE: Entered STN: 29 May 2002
 Last Updated on STN: 2 Jul 2002
 Entered Medline: 1 Jul 2002

L6 ANSWER 2 OF 4 MEDLINE on STN

ACCESSION NUMBER: 2000437163 MEDLINE

DOCUMENT NUMBER: PubMed ID: 10829017

TITLE: Quantitative analysis of TIP47-receptor cytoplasmic domain interactions: implications for endosome-to-trans Golgi network trafficking.
 AUTHOR: Krise J P; Sincock P M; Orsel J G; Pfeffer S R
 CORPORATE SOURCE: Department of Biochemistry, Stanford University School of Medicine, CA 94305-5307, USA.
 CONTRACT NUMBER: DK37336 (NIDDK)
 SOURCE: The Journal of biological chemistry, (2000 Aug 18) Vol. 275, No. 33, pp. 25188-93.
 Journal code: 2985121R. ISSN: 0021-9258.
 PUB. COUNTRY: United States
 DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
 LANGUAGE: English
 FILE SEGMENT: Priority Journals
 ENTRY MONTH: 200009
 ENTRY DATE: Entered STN: 28 Sep 2000
 Last Updated on STN: 28 Sep 2000
 Entered Medline: 21 Sep 2000

L6 ANSWER 3 OF 4 MEDLINE on STN
 ACCESSION NUMBER: 2000422595 MEDLINE
 DOCUMENT NUMBER: PubMed ID: 10908666
 TITLE: Recognition of the 300-kDa mannose 6-phosphate receptor cytoplasmic domain by 47-kDa **tail-interacting protein**.
 AUTHOR: Orsel J G; Sincock P M; Krise J P; Pfeffer S R
 CORPORATE SOURCE: Department of Biochemistry, Stanford University School of Medicine, Stanford, CA 94305-5307, USA.
 CONTRACT NUMBER: DK37336 (NIDDK)
 SOURCE: Proceedings of the National Academy of Sciences of the United States of America, (2000 Aug 1) Vol. 97, No. 16, pp. 9047-51.
 Journal code: 7505876. ISSN: 0027-8424.
 PUB. COUNTRY: United States
 DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
 LANGUAGE: English
 FILE SEGMENT: Priority Journals
 ENTRY MONTH: 200009
 ENTRY DATE: Entered STN: 15 Sep 2000
 Last Updated on STN: 15 Sep 2000
 Entered Medline: 5 Sep 2000

L6 ANSWER 4 OF 4 MEDLINE on STN
 ACCESSION NUMBER: 94253231 MEDLINE
 DOCUMENT NUMBER: PubMed ID: 8195286
 TITLE: Basolateral protein transport in streptolysin O-permeabilized MDCK cells.
 AUTHOR: Pimplikar S W; Ikonen E; Simons K
 CORPORATE SOURCE: Cell Biology Programme, European Molecular Biology Laboratory, Heidelberg, Germany.
 SOURCE: The Journal of cell biology, (1994 Jun) Vol. 125, No. 5, pp. 1025-35.
 Journal code: 0375356. ISSN: 0021-9525.
 PUB. COUNTRY: United States
 DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
 LANGUAGE: English
 FILE SEGMENT: Priority Journals
 ENTRY MONTH: 199406
 ENTRY DATE: Entered STN: 7 Jul 1994
 Last Updated on STN: 7 Jul 1994
 Entered Medline: 28 Jun 1994

=> d kwic 3

L6 ANSWER 3 OF 4 MEDLINE on STN
TI Recognition of the 300-kDa mannose 6-phosphate receptor cytoplasmic domain
by 47-kDa **tail-interacting protein**.
AB Tail-interacting 47-kDa protein (TIP47) **binds** the cytoplasmic
domains of the cation-dependent (CD) and cation-independent (CI) mannose
6-phosphate receptors (MPRs) and is required for their transport. . . .

=> file caplus

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	2.07	2.28

FILE 'CAPLUS' ENTERED AT 11:33:10 ON 15 JUN 2006
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FILE COVERS 1907 - 15 Jun 2006 VOL 144 ISS 25
FILE LAST UPDATED: 14 Jun 2006 (20060614/ED)

Effective October 17, 2005, revised CAS Information Use Policies apply. They are available for your review at:

<http://www.cas.org/infopolicy.html>

=> s (tail interacting protein) or TIPRAIP?

63902 TAIL
12212 TAILS
72857 TAIL
(TAIL OR TAILS)
81214 INTERACTING
1878598 PROTEIN
1312159 PROTEINS
2186659 PROTEIN
(PROTEIN OR PROTEINS)
27 TAIL INTERACTING PROTEIN
(TAIL(W) INTERACTING(W) PROTEIN)
1 TIPRAIP?
L7 27 (TAIL INTERACTING PROTEIN) OR TIPRAIP?

=> s antagon? or inhibit? or binds

283883 ANTAGON?
1837386 INHIBIT?
87678 BINDS

L8 2043166 ANTAGON? OR INHIBIT? OR BINDS

=> s antagon? or inhibit?

283883 ANTAGON?
1837386 INHIBIT?

L9 1984587 ANTAGON? OR INHIBIT?

=> d l9 and l7

L7 IS NOT VALID HERE

For an explanation, enter "HELP DISPLAY".

=> s l9 and l7

L10 10 L9 AND L7

=> s cancer? or tumor? or neoplas?

295818 CANCER?

430794 TUMOR?

452154 NEOPLAS?

L11 713449 CANCER? OR TUMOR? OR NEOPLAS?

=> s l11 and l10

L12 3 L11 AND L10

=> d ibib 1-3

L12 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2006 ACS on STN

ACCESSION NUMBER: 2005:418735 CAPLUS

DOCUMENT NUMBER: 143:186277

TITLE: The discovery and mechanism of action of novel
~~tumor~~-selective and apoptosis-inducing
3,5-diaryl-1,2,4-oxadiazole series using a chemical
genetics approach

AUTHOR(S): Jessen, Katayoun A.; English, Nicole M.; Wang, Jean
Yu; Maliartchouk, Sergei; Archer, Shannon P.; Qiu,
Ling; Brand, Regina; Kuemmerle, Jared; Zhang,
Han-Zhong; Gehlsen, Kurt; Drewe, John; Tseng, Ben;
Cai, Sui Xiong; Kasibhatla, Shailaja

CORPORATE SOURCE: Maxim Pharmaceuticals, Inc., San Diego, CA, USA
SOURCE: Molecular Cancer Therapeutics (2005), 4(5), 761-771
CODEN: MCTOCF; ISSN: 1535-7163

PUBLISHER: American Association for Cancer Research

DOCUMENT TYPE: Journal

LANGUAGE: English

REFERENCE COUNT: 29 THERE ARE 29 CITED REFERENCES AVAILABLE FOR THIS
RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L12 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2006 ACS on STN

ACCESSION NUMBER: 2004:934510 CAPLUS

DOCUMENT NUMBER: 141:388655

TITLE: Methods of treating diseases responsive to induction
of apoptosis and screening assays

INVENTOR(S): Kasibhatla, Shailaja; Cai, Sui Xiong; Tseng, Ben;
Jessen, Katayoun Alavi; Maliartchouk, Serguei;
English, Nicole Marion; Kuemmerle, Jared; Kemnitzer,
William E.; Zhang, Han-Zhong

PATENT ASSIGNEE(S): Cytovia, Inc., USA

SOURCE: PCT Int. Appl., 158 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2004094648	A2	20041104	WO 2004-US11916	20040419
WO 2004094648	A3	20060323		

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH,

CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD,
 GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC,
 LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI,
 NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY,
 TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW
 RW: BW, GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ,
 BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE,
 ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI,
 SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN,
 TD, TG

CA 2526915 AA 20041104 CA 2004-2526915 20040419
 US 2005004005 A1 20050106 US 2004-826923 20040419
 EP 1618205 A2 20060125 EP 2004-750269 20040419

R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
 IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, PL, SK, HR

PRIORITY APPLN. INFO.: US 2003-463687P P 20030418
 WO 2004-US11916 W 20040419

L12 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2006 ACS on STN

ACCESSION NUMBER: 2002:826748 CAPLUS

DOCUMENT NUMBER: 137:305760

TITLE: Human **tail-interacting**
protein TIP47, protein and cDNA sequences,
 recombinant production and therapeutic uses

INVENTOR(S): Mao, Yumin; Xie, Yi

PATENT ASSIGNEE(S): Shanghai Bode Gene Development Co., Ltd., Peop. Rep.
 China

SOURCE: Faming Zhuanli Shenqing Gongkai Shuomingshu, 33 pp.
 CODEN: CNXXEV

DOCUMENT TYPE: Patent

LANGUAGE: Chinese

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
CN 1333292	A	20020130	CN 2000-119425	20000707
PRIORITY APPLN. INFO.:			CN 2000-119425	20000707

=> d ibib abs 3

L12 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2006 ACS on STN

ACCESSION NUMBER: 2002:826748 CAPLUS

DOCUMENT NUMBER: 137:305760

TITLE: Human **tail-interacting**
protein TIP47, protein and cDNA sequences,
 recombinant production and therapeutic uses

INVENTOR(S): Mao, Yumin; Xie, Yi

PATENT ASSIGNEE(S): Shanghai Bode Gene Development Co., Ltd., Peop. Rep.
 China

SOURCE: Faming Zhuanli Shenqing Gongkai Shuomingshu, 33 pp.
 CODEN: CNXXEV

DOCUMENT TYPE: Patent

LANGUAGE: Chinese

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
CN 1333292	A	20020130	CN 2000-119425	20000707
PRIORITY APPLN. INFO.:			CN 2000-119425	20000707

AB The invention relates to a human **tail-interacting**

protein TIP47, designated as **tail-interacting protein 9.46**. The open reading frame of the cDNA encodes a protein with 86 amino acids, and an estimated mol. weight of 9 kilodalton based on SDS-PAGE. The invention provides the use of polypeptide and polynucleotide in a method for treatment of various kinds of diseases, such as **cancer**, blood disease, HIV infection, immune diseases, protein metabolic protein, and inflammation. The invention also relates to methods, expression vectors and host cells for recombinant production of said **tail-interacting protein 9.46**. The invention also relates to agonist and **antagonist** of said **tail-interacting protein 9.46** and uses in therapy. The invention found that the expression profile of said **tail-interacting protein 9.46** in some animal cell lines and tissues was similar to that of human **tail-interacting protein TIP47**.

=> s TIP47

L13 62 TIP47

=> d his

(FILE 'HOME' ENTERED AT 11:30:57 ON 15 JUN 2006)

FILE 'MEDLINE' ENTERED AT 11:31:06 ON 15 JUN 2006

L1 16 S (TAIL INTERACTING PROTEIN) OR TIPRAIP?
 L2 1819715 S CANCER? OR TUMOR? OR NEOPLAS?
 L3 1 S L1 AND L2
 L4 1450371 S ANTAGON? OR INHIBIT? OR BINDS
 L5 9 S L4 AND L1
 L6 4 S L5 NOT PY>2002

FILE 'CAPLUS' ENTERED AT 11:33:10 ON 15 JUN 2006

L7 27 S (TAIL INTERACTING PROTEIN) OR TIPRAIP?
 L8 2043166 S ANTAGON? OR INHIBIT? OR BINDS
 L9 1984587 S ANTAGON? OR INHIBIT?
 L10 10 S L9 AND L7
 L11 713449 S CANCER? OR TUMOR? OR NEOPLAS?
 L12 3 S L11 AND L10
 L13 62 S TIP47

=> s l13 and l9

L14 15 L13 AND L9

=> s l14 and l11

L15 5 L14 AND L11

=> s l15 not py>2002

3957449 PY>2002

L16 1 L15 NOT PY>2002

=> d ibib

L16 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN

ACCESSION NUMBER: 2002:826748 CAPLUS

DOCUMENT NUMBER: 137:305760

TITLE: Human tail-interacting protein **TIP47**, protein and cDNA sequences, recombinant production and therapeutic uses

INVENTOR(S): Mao, Yumin; Xie, Yi

PATENT ASSIGNEE(S): Shanghai Bode Gene Development Co., Ltd., Peop. Rep. China

SOURCE: Faming Zhuanli Shenqing Gongkai Shuomingshu, 33 pp.

DOCUMENT TYPE: CODEN: CNXXEV
LANGUAGE: Patent
FAMILY ACC. NUM. COUNT: 1 Chinese
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
CN 1333292	A	20020130	CN 2000-119425	20000707
PRIORITY APPLN. INFO.:			CN 2000-119425	20000707

=> file pctfull
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
38.28	40.56

FULL ESTIMATED COST

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)

SINCE FILE	TOTAL
ENTRY	SESSION
-0.75	-0.75

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FILE 'PCTFULL' ENTERED AT 11:38:07 ON 15 JUN 2006
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FILE LAST UPDATED: 13 JUN 2006 <20060613/UP>
MOST RECENT UPDATE WEEK: 200623 <200623/EW>
FILE COVERS 1978 TO DATE

>>> IMAGES ARE AVAILABLE ONLINE AND FOR EMAIL-PRINTS <<<

>>> NEW IPC8 DATA AND FUNCTIONALITY NOW AVAILABLE IN THIS FILE.

SEE

<http://www.stn-international.de/stndatabases/details/ipc-reform.html> >>>

>>> FOR CHANGES IN PCTFULL PLEASE SEE HELP CHANGE
(last updated April 10, 2006) <<<

=> s (tail interacting protein) or TIPRAIP?

40125 TAIL

8014 TAILS

44154 TAIL

(TAIL OR TAILS)

39237 INTERACTING

136053 PROTEIN

114928 PROTEINS

150332 PROTEIN

(PROTEIN OR PROTEINS)

5 TAIL INTERACTING PROTEIN

(TAIL(W) INTERACTING(W) PROTEIN)

1 TIPRAIP?

L17 5 (TAIL INTERACTING PROTEIN) OR TIPRAIP?

=> s TIP47

L18 29 TIP47

=> s antagon? or inhibit?

54439 ANTAGON?

193667 INHIBIT?

L19 201773 ANTAGON? OR INHIBIT?

=> s l18 or l17

L20 32 L18 OR L17

```

=> s 120 and 119
L21          30 L20 AND L19

=> s 121 not py>2002
          408573 PY>2002
L22          10 L21 NOT PY>2002

=> s cancer? or tumor? or neoplas?
          78950 CANCER?
          65926 TUMOR?
          22900 NEOPLAS?
L23          98312 CANCER? OR TUMOR? OR NEOPLAS?

=> s 123 and 122
L24          10 L23 AND L22

=> s 120/clm
          5 TIP47/CLM
          4373 TAIL/CLM
          6519 INTERACTING/CLM
          50165 PROTEIN/CLM
          1 TAIL INTERACTING PROTEIN/CLM
            ((TAIL(W) INTERACTING(W) PROTEIN) /CLM)
          1 TIPRAIP?/CLM
L25          6 ((TIP47/CLM) OR ((TAIL INTERACTING PROTEIN/CLM) OR TIPRAIP?/CLM)
            )

=> s 125 and 124
L26          0 L25 AND L24

```